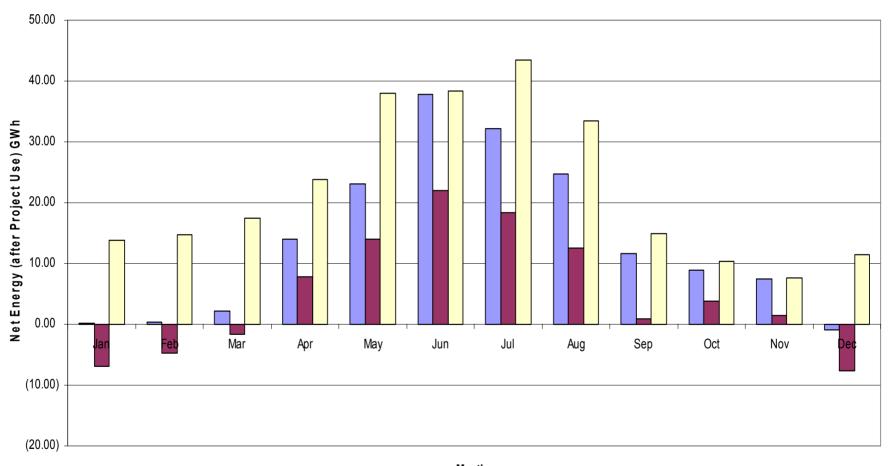
Redding (7.66%) Base Resource Energy

(from Green Book)

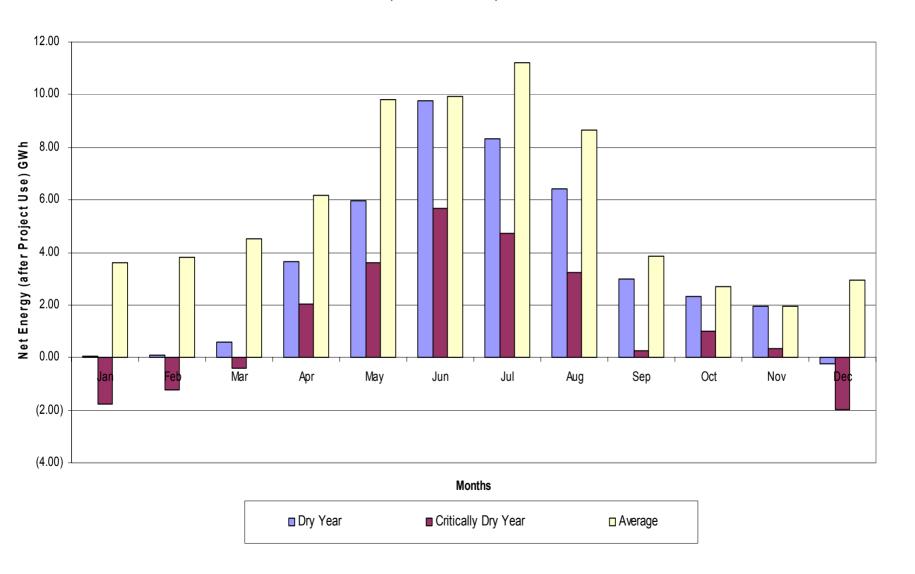


Months

□ Dry Year ■ Critically Dry Year □ Average

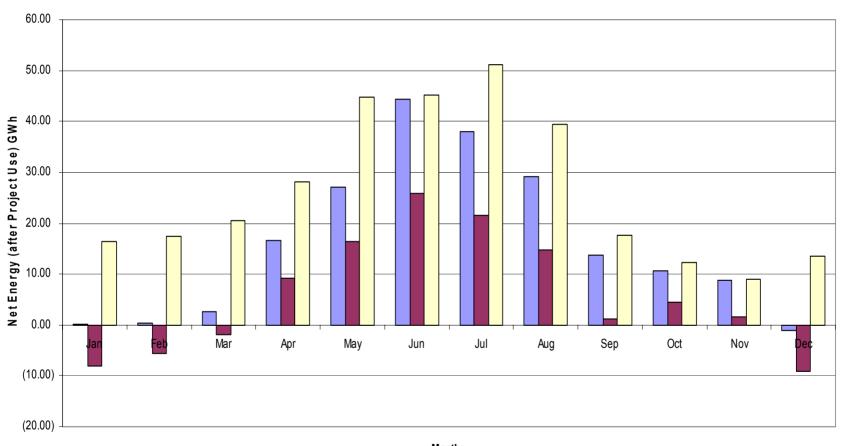
Arvin-Edison (1.98%) Base Resource Energy

(from Green Book)



SVP (9.02%) Base Resource Energy

(from Green Book)

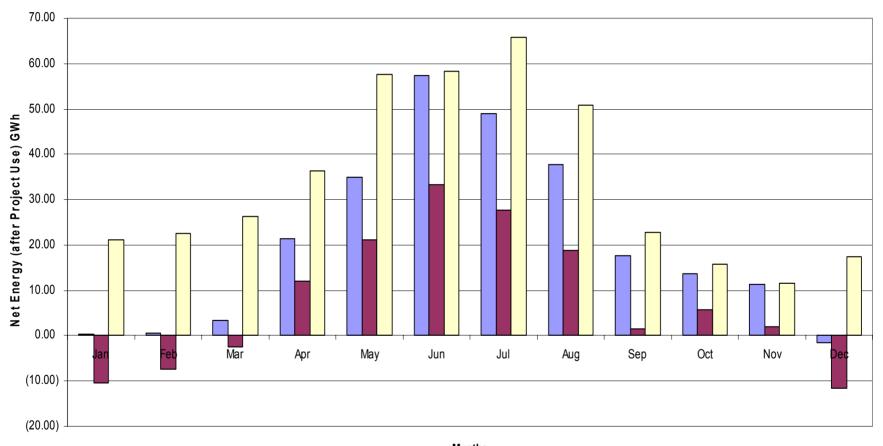


Months

□ Dry Year ■ Critically Dry Year □ Average

Palo Alto (11.62%) Base Resource Energy

(from Green Book)

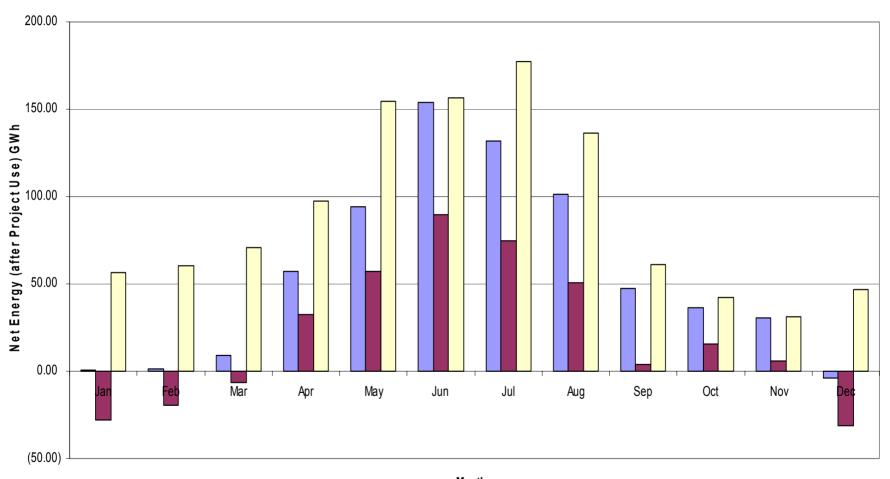


Months

□ Dry Year ■ Critically Dry Year □ Average

SMUD (31.25%) Base Resource Energy

(from Green Book)



Months

☐ Dry Year ☐ Critically Dry Year ☐ Average

Project Use Energy

